

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>33</b>	<b>tomantschg r near1 klaus</b>	<b>USPAT; US-P PUB; EPO; JP ; DERWENT</b>	<b>2003/02/09 15:06</b>
<b>2</b>	<b>7</b>	<b>limoges near1 david</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:07</b>
<b>3</b>	<b>55</b>	<b>lin near1 peter</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:07</b>
<b>4</b>	<b>15</b>	<b>palumbo near1 gino</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:07</b>
<b>5</b>	<b>95</b>	<b>(tomantschger near1 klaus) (limoges near1 david) (lin near1 peter) (palumbo near1 gino)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:07</b>
<b>6</b>	<b>47</b>	<b>((tomantschger near1 klaus) (limoges near1 david) (lin near1 peter) (palumbo near1 gino)) and (lead Pb)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:07</b>
<b>7</b>	<b>10</b>	<b>((((tomantschger near1 klaus) (limoges near1 david) (lin near1 peter) (palumbo near1 gino)) and (lead Pb)) and (special near4 grain)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:08</b>
<b>8</b>	<b>20746</b>	<b>(expansion expanding slitting stretching punching perforating) and (annealing recrystallization recrystallized)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:10</b>
<b>9</b>	<b>9276</b>	<b>(expansion expanding slitting stretching punching perforating) and (annealing recrystallization recrystallized) and (lead Pb)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:12</b>
<b>10</b>	<b>5027</b>	<b>(expansion expanding slitting stretching punching perforating) and (annealing recrystallization recrystallized) and (lead Pb) and current</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:12</b>
<b>11</b>	<b>509</b>	<b>(expansion expanding slitting stretching punching perforating) and (annealing recrystallization recrystallized) and (lead Pb) and current and battery</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:13</b>
<b>12</b>	<b>80</b>	<b>(expansion expanding slitting stretching punching perforating) and (annealing recrystallization recrystallized) and (lead Pb) and current and battery and grid</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/02/09 15:13</b>

**Inventor Name Search Result**

Your Search was:

Last Name = TOMANTSCHGER

First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07234749</a>	Not Issued	168	08/22/1988	CATALYTIC RECOMBINATION OF CORROSION EVOLVED HYDROGEN IN ALKALINE CELLS	TOMANTSCHGER , KLAUS
<a href="#">07234933</a>	Not Issued	161	08/22/1988	METAL AND METAL OXIDE CATALYZED ELECTRODES FOR ELECTROCHEMICAL CELLS, AND METHODS OF MAKING SAME	TOMANTSCHGER , KLAUS
<a href="#">07520820</a>	<a href="#">5162169</a>	150	05/09/1990	CATALYTIC RECOMBINATION OF HYDROGEN IN ALKALINE CELLS	TOMANTSCHGER , KLAUS
<a href="#">07540932</a>	<a href="#">5069988</a>	150	06/15/1990	METAL AND METAL OXIDE CATALYZED ELECTRODES FOR ELECTROCHEMICAL CELLS, AND METHODS OF MAKING SAME	TOMANTSCHGER , KLAUS
<a href="#">07513441</a>	<a href="#">5173166</a>	150	04/16/1990	ELECTROCHEMICAL GAS SENSOR CELLS	TOMANTSCHGER , KLAUS
<a href="#">08110203</a>	<a href="#">5340666</a>	150	08/23/1993	RECHARGEABLE ALKALINE MANGANESE CELL HAVING IMPROVED CAPACITY AND IMPROVED ENERGY DENSITY	TOMANTSCHGER , KLAUS
<a href="#">07853265</a>	Not Issued	166	03/18/1992	HIGH CAPACITY RECHARGEABLE CELL HAVING MANGANESE DIOXIDE ELECTRODE	TOMANTSCHGER , KLAUS
<a href="#">07234926</a>	<a href="#">4957827</a>	150	08/22/1988	RECHARGEABLE ALKALINE MANGANESE CELLS WITH ZINC ANODES	TOMANTSCHGER , KLAUS
<a href="#">07893793</a>	Not Issued	166	06/04/1992	RECHARGEABLE ALKALINE MANGANESE CELL HAVING IMPROVED CAPACITY AND IMPROVED ENERGY DENSITY	TOMANTSCHGER , KLAUS
<a href="#">08207629</a>	<a href="#">5424145</a>	150	03/09/1994	HIGH CAPACITY RECHARGEABLE CELL HAVING MANGANESE DIOXIDE ELECTRODE	TOMANTSCHGER , KLAUS
<a href="#">08042789</a>	<a href="#">5336571</a>	150	04/06/1993	MANGANESE DIOXIDE CATHODE FOR A RECHARGEABLE	TOMANTSCHGER , KLAUS

				ALKALINE CELL, AND CELL CONTAINING THE SAME	
<u>07915263</u>	<u>5302274</u>	250	07/20/1992	ELECTROCHEMICAL GAS SENSOR CELLS USING THREE DIMENSIONAL SENSING ELECTRODES	TOMANTSCHGER , KLAUS
<u>07824208</u>	<u>5204195</u>	150	01/22/1992	MANGANESE DIOXIDE CATHODE FOR A RECHARGEABLE ALKALINE CELL, AND CELL CONTAINING THE SAME	TOMANTSCHGER , KLAUS
<u>07667478</u>	<u>5194799</u>	150	03/11/1991	BOOSTER BATTERY ASSEMBLY	TOMANTSCHGER , KLAUS
<u>07608841</u>	<u>5164274</u>	150	11/05/1990	ZINC ANODES FOR ALKALINE GALVANIC CELLS, AND CELLS CONTAINING THEM	TOMANTSCHGER , KLAUS
<u>07583091</u>	<u>5128186</u>	150	09/17/1990	SCREENING IMPLEMENT USED IN REPAIR AND MANUFACTURE OF SCREENS	TOMANTSCHGER , KLAUS
<u>07540929</u>	Not Issued	161	06/15/1990	METAL AND METAL OXIDE CATALYZED ELECTRODES FOR ELECTROCHEMICAL CELLS AND METHODS OF MAKING SAME	TOMANTSCHGER , KLAUS
<u>07894099</u>	Not Issued	161	06/05/1992	NOVEL ELECTROLYTIC PROCESS	TOMANTSCHGER , KLAUS
<u>07497908</u>	<u>5108852</u>	150	03/23/1990	MANGANESE DIOXIDE CATHODE FOR A RECHARGEABLE ALKALINE CELL, AND CELL CONTAINING THE SAME	TOMANTSCHGER , KLAUS
<u>07478638</u>	<u>5043234</u>	150	02/12/1990	RECOMBINATION OF EVOLVED OXYGEN IN GALVANIC CELLS USING TRANSFER ANODE MATERIAL	TOMANTSCHGER , KLAUS
<u>07192537</u>	<u>5008162</u>	150	05/11/1988	TEST CELL STRUCTURE	TOMANTSCHGER , KLAUS
<u>09108108</u>	Not Issued	161	06/30/1998	MANGANESE OXIDE BASED HYDROGEN GAS SCAVENGER FOR GALVANIC CELLS	TOMANTSCHGER , KLAUS
<u>08049405</u>	<u>5300371</u>	150	04/20/1993	MANGANESE DIOXIDE POSITIVE ELECTRODE FOR RECHARGEABLE CELLS, AND CELLS CONTAINING THE SAME	TOMANTSCHGER , KLAUS
<u>08042786</u>	<u>5346783</u>	150	04/06/1993	MANGANESE DIOXIDE CATHODE FOR A RECHARGEABLE ALKALINE CELL, AND CELL CONTAINING THE SAME	TOMANTSCHGER , KLAUS
<u>08819363</u>	Not Issued	161	03/17/1997	MANGANESE OXIDE BASED GAS SCAVENGER	TOMANTSCHGER , KLAUS
<u>07419371</u>	Not Issued	168	10/10/1989	UTILIZATION OF ISOTOPIC HYDROGEN STORAGE	TOMANTSCHGER , KLAUS

				CATHODES IN OPERATING ELECTROCHEMICAL CELLS	
<u>09149947</u>	Not Issued	161	09/09/1998	APPARATUS FOR MONITORING ELECTROCHEMICAL SENSORS AND METHOD THEREFOR	TOMANTSCHGER , KLAUS
<u>07405309</u>	4900642	150	09/11/1989	CATALYTIC RECOMBINATION OF EVOLVED OXYGEN IN GALVANIC CELLS	TOMANTSCHGER , KLAUS
<u>07400712</u>	5011752	150	08/30/1989	RECHARGEABLE ALKALINE MANGANESE DIOXIDE-ZINC CELL HAVING IMPROVED CUMULATIVE CAPACITY	TOMANTSCHGER , KLAUS
<u>07387123</u>	Not Issued	160	07/31/1989	CATALYTIC RECOMBINATION OF EVOLVED OXYGEN IN GALVANIC CELLS	TOMANTSCHGER , KLAUS
<u>08666065</u>	Not Issued	169	06/14/1996	MANGANESE DIOXIDE PRIMARY ALKALINE CELL	TOMANTSCHGER , KLAUS
<u>07667476</u>	Not Issued	168	03/11/1991	RECHARGEABLE ALKALINE MANGANESE CELL HAVING IMPROVED CAPACITY AND IMPROVED ENERGY DENSITY	TOMANTSCHGER , KLAUS
<u>07375888</u>	4925747	150	07/06/1989	CATALYTIC RECOMBINATION OF CORROSION EVOLVED HYDROGEN IN ALKALINE CELLS	TOMANTSCHGER , KLAUS
<u>08334952</u>	Not Issued	135	11/07/1994	METHODS AND APPARATUS FOR ELECTROLYSIS OF WATER	TOMANTSCHGER , KLAUS
<u>08239059</u>	5626988	150	05/06/1994	SEALED RECHARGEABLE CELLS CONTAINING MERCURY-FREE ZINC ANODES, AND A METHOD OF MANUFACTURE	TOMANTSCHGER , KLAUS
<u>07405185</u>	Not Issued	161	09/11/1989	METAL AND METAL OXIDE CATALYZED ELECTRODES	TOMANTSCHGER , KLAUS
<u>07234922</u>	Not Issued	168	08/22/1988	CATALYTIC RECOMBINATION OF EVOLVED OXYGEN IN GALVANIC CELLS	TOMANTSCHGER , KLAUS
<u>08115356</u>	Not Issued	161	09/02/1993	HIGH CAPACITY RECHARGEABLE CELL HAVING MANGANESE DIOXIDE ELECTRODE	TOMANTSCHGER , KLAUS
<u>09580370</u>	Not Issued	092	05/26/2000	SURFACE TREATMENT OF METALLIC COMPONENTS OF ELECTROCHEMICAL CELLS FOR IMPROVED ADHESION AND CORROSION RESISTANCE	TOMANTSCHGER, KLAUS
<u>09579531</u>	Not Issued	071	05/26/2000	PERFORATED CURRENT COLLECTORS FOR STORAGE BATTERIES AND ELECTROCHEMICAL CELLS, HAVING IMPROVED RESISTANCE	TOMANTSCHGER, KLAUS

				TO CORROSION	
<u>09991702</u>	Not Issued	030	11/26/2001	THERMO-MECHANICAL TREATED LEAD AND LEAD ALLOYS ESPECIALLY FOR CURRENT COLLECTORS AND CONNECTORS IN LEAD-ACID BATTERIES	TOMANTSCHGER, KLAUS
<u>10278889</u>	Not Issued	020	10/24/2002	PROCESS FOR IN-SITU ELECTROFORMING A STRUCTURAL LAYER OF METALLIC MATERIAL TO AN OUTSIDE WALL OF A METAL TUBE	TOMANTSCHGER, KLAUS

**Inventor Search Completed:** No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="tomantschger"/>	<input type="text" value="klaus"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = LIMOGES

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60054680</u>	Not Issued	159	08/04/1997	METALLURGICAL PROCESS FOR MANUFACTURING ELECTROWINNING AND LEAD ALLOY ELECTRODES	LIMOGES , DAVID
<u>60055196</u>	Not Issued	159	08/11/1997	METALLURGICAL METHOD FOR PROCESSING LOW ALLOY BODY CENTRED CUBIC IRON-BASED MATERIALS FOR DEEP DRAWING APPLICATIONS	LIMOGES , DAVID
<u>60054707</u>	Not Issued	159	08/04/1997	METALLURGICAL METHOD FOR PROCESING NICKLE - AND IRON-BASED SUPERALLOYS	LIMOGES , DAVID
<u>09127958</u>	<u>6129795</u>	150	08/03/1998	METALLURGICAL METHOD FOR PROCESSING NICKEL-AND IRON-BASED SUPERALLOYS	LIMOGES , DAVID L.
<u>09579527</u>	<u>6344097</u>	150	05/26/2000	SURFACE TREATMENT OF AUSTENITIC NI-FE-CR-BASED ALLOYS FOR IMPROVED RESISTANCE TO INTERGRANULAR-CORROSION AND-CRACKING	LIMOGES, DAVID L.
<u>09579531</u>	Not Issued	071	05/26/2000	PERFORATED CURRENT COLLECTORS FOR STORAGE BATTERIES AND ELECTROCHEMICAL CELLS, HAVING IMPROVED RESISTANCE TO CORROSION	LIMOGES, DAVID L.
<u>09580370</u>	Not Issued	092	05/26/2000	SURFACE TREATMENT OF METALLIC COMPONENTS OF ELECTROCHEMICAL CELLS FOR IMPROVED ADHESION AND CORROSION RESISTANCE	LIMOGES, DAVID L.
<u>09991702</u>	Not Issued	030	11/26/2001	THERMO-MECHANICAL TREATED LEAD AND LEAD ALLOYS ESPECIALLY FOR CURRENT COLLECTORS AND CONNECTORS IN LEAD-ACID BATTERIES	LIMOGES, DAVID L.
<u>09993905</u>	Not Issued	041	11/27/2001	SURFACE TREATMENT OF AUSTENITIC NI-FE-CR BASED	LIMOGES, DAVID L.

				ALLOYS FOR IMPROVED RESISTANCE TO INTERGRANULAR CORROSION AND INTERGRANULAR CRACKING	
09127715	6086691	150	08/03/1998	METALLURGICAL PROCESS FOR MANUFACTURING ELECTROWINNING LEAD ALLOY ELECTRODES	LIMOGES, DAVID L.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="limoges"/>	<input type="text" value="david"/>	

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